25X1 TOP SECRET 13 Sep 58 20 OUT 65934 P 1319517 FY NPIC DISTRIBUTION TO SSO COMMEMACY OFFICE AFSSO YOKOTA FILE AFSSO 327 AD, TAIWAN CABLE GLO. AFSSO 7TH AF PP&B/RD YSHKLRC/CINCUSARPAC SECUR. INFO SSO DIA TSSG OPCEN ZEM CITE NPIC 4581. PSG 25X1> TOPSECRET TTTTT RRD AFSSO 327 AD ALSO PASS COMUSTDC 12 SEP 68 REPRO SOAK SUPPL MISSION 1104 08-22 AUG 68 XXM (NOTE: TEXT IDENTICAL WITH ABOVE MISSION). AID IEG 25X1 TOPSECRET PRUD SCIEN END OF MESSAGE WEST EAST M&S PGM IAS DIA-XX4 SPAD DIA-AP .25X1 ADVANCE CY SANITIZED WITH TEXT 25X1 25X1 TOP SECRET Excluded from eutomatics dewnstracing and declassification

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PAO-TOU SAM SEARCH AREA CH 4839//N 18958//E
THE EASTERN 68 PERCENT OF THE SEARCH AREA IS COVERED BY PHOTOGRAPHY RANGING FROM CLEAR TO 58 PERCENT CLOUD COVERED. PAO-TOU SAM SITE ABS-2 IS OCCUPIED. NO NEW SAM
ACTIVITY OBSERVED.  THE ENTIRE 50 NM-RADIUS SEARCH AREA IS COVERED BY 85-PERCENT CLEAR PHOTOGRAPHY. PAG-TOU SAM SITE A85-2 IS OCCUPIED.
NEW SAM ACTIVITY OBSERVED.
HSING-LUNG-CHUANG SAM SEARCH AREA CH 3655//N 18851//E
APPROXIMATELY 98 PERCENT OF THE SEARCH AREA IS COVERED BY APPROXIMATELY 15 PERCENT CLOUD-COVERED PHOTOGRAPHY. THE KNOWN SAI
SITE HAI-YEN 825-2 IS OCCUPIED. A NEWLY IDENTIFIED SAM SITE, HAI-YEN 8254-2, LOCATED APPROXIMATELY 1,588
FEET NORTH OF HAI-YEN B25-2 IS UNDER CONSTRUCTION.
TAI-YUAN SAM SEARCH AREA CH 3759//N 11232//E
THE WESTERN 75 PERCENT OF THE SEARCH AREA IS COVERED OF PERCENT CLOUD-FREE PHOTOGRAPHY. NO SAM OR MISSILE-RELATED
ACTIVITY OBSERVED.  THE EASTERN 50 PERCENT OF THE SEARCH AREA IS COVERED ( BD PERCENT CLUUD-FREE PHOTOGRAPHY. NO SAM OR MISSILE-RELATED ACTIVITY OBSERVED.
THE WESTERN 48 PERCENT OF THE SEARCH AREA IS COVERED BETTERN TO 48 PERCENT CLOUD COVERED. NO
MISSILES OR MISSILE—RELATED EQUIPMENT IS OBSERVED.  THE EASTERN 18 PERCENT OF THE SEARCH AREA IS COVERED IN PROTOGRAPHY RANGING FROM CLEAR TO 58 PERCENT CLOUD COVERED. NO
MISSILES OR MISSILE-RELATED EQUIPMENT OBSERVED.
PAO-TOU SAM SITE A05-2 CH 484358N 1188227E
EACH OF THE SIX LAUNCH POSITIONS IS OCCUPIED BY A PROBABLE CANVAS-COVERED MISSILE TRANSPORTER AND LAUNCHER. THE GUIDANCE ARE CONTAINS A PROBABLE FAN SONG RADAR AND A NORMAL COMPLEMENT OF
ELECTRONIC VANS AND/OR VAN TRUCKS. THERE ARE NUMEROUS PERSONNEL FENTS AND VEHICLES/PIECES OF EQUIPMENT IN THE SUPPORT AREA.
PEI-LING PAN-TAO CRUISE MISSILE SEARCH CH 2628//N 11958//E
NO EVIDENCE OF A CRUISE-MISSILE SITE OR MISSILE-ASSOCIATED ACTIVITY OBSERVED WITHIN 3 NM OF THE REFERENCED COORDINATES. AN UNOCCUPIE
D SITE IS LOCATED AT 26-18-58N 119-51-58E.

FOR AIRCRAFT SEE THE REPORT ON SHEN-YANG/TUNG-TA AIRFIELD WEE N
CHENG-TU/HSIN-CHING AIRFIELD CH 382514N 1835843E
DB 19 SMALL STRAIGHT-WING, 3 POSSIBLE AIRCRAFT, AND AT LEAST
CHENG-TU/PENG-SHAN AIRFIELD CH 381555N 1835185E
DB B SMALL STRAIGHT-WING AND 24 PROBABLE AIRCRAFT.
SECTION # 92
HU-TAN-CHIANG/WEN-CHUN AIRFIELD NORTHEAST CH 442717N 1293134E
TEN-CHI AIRFIELD SOUTH CH 425249N 1292724E
DB AT LEAST 18 SMALL SWEPT-WING.
TUN-HUA AIRFIELD WEST CH 432128N 1281818E
MU-TAN-CHIANG/HAI-LANG AIRFIELD CH 443127N 1293419E
MU-TAN-CHIANG/HAI-LANG AIRFIELD CH 443127N 1293419E  OB 19 SMALL SWEPT-WING AND AT LEAST 19 POSSIBLE SMALL  SWEPT-WING.
DB 19 SMALL SWEPT-WING AND AT LEAST 19 POSSIBLE SMALL SWEPT-WING.
CHENG-TU/CHIUNG-LAI AIRFIELD CH 382925N 1832828E  THE SOUTHERN TWO-THIRDS OF THE RUNWAY IS SERVICEABLE. A DITCH BISECTS THE RUNWAY MAKING THE NORTHERN ONE-THIRD UNUSEABLE. WHEELED-VEHICLE DRIVER-TRAINING COURSES ARE LOCATED ALONG THE
CHENG-TU/CHIUNG-LAI AIRFIELD CH 382925N 1832828E  THE SOUTHERN TWO-THIRDS OF THE RUNWAY IS SERVICEABLE. A DITCH BISECTS THE RUNWAY MAKING THE NORTHERN ONE-THIRD UNUSEABLE. WHEELED-VEHICLE DRIVER-TRAINING COURSES ARE LOCATED ALONG THE TAXIWAYS ON BOTH SIDES OF THE RUNWAY.
CHENG-TU/CHIUNG-LAI AIRFIELD CH 382925N 1832828E  THE SOUTHERN TWO-THIRDS OF THE RUNWAY IS SERVICEABLE. A DITCH BISECTS THE RUNWAY MAKING THE NORTHERN ONE-THIRD UNUSEABLE. WHEELED-VEHICLE DRIVER-TRAINING COURSES ARE LOCATED ALONG THE TAXIWAYS ON BOTH SIDES OF THE RUNWAY.  SHEN-YANG/TUNT-TA AIRFIELD CH 414655N 1232955E  55-D  NO COMRX  THE LARGE REPAIR HANGAR IN THE REPAIR AREA AT THE NE END OF THE
OB 19 SMALL SWEPT-WING AND AT LEAST 19 POSSIBLE SMALL SWEPT-WING.  CHENG-TU/CHIUNG-LAI AIRFIELD CH 382925N 1832828E  THE SOUTHERN TWO-THIRDS OF THE RUNWAY IS SERVICEABLE. A DITCH BISECTS THE RUNWAY MAKING THE NORTHERN ONE-THIRD UNUSEABLE. WHEELED-VEHICLE DRIVER-TRAINING COURSES ARE LOCATED ALONG THE TAXIWAYS ON BOTH SIDES OF THE RUNWAY.  SHEN-YANG/TUNT-TA AIRFIELD CH 414655N 1232955E  S5-D NO COMRX
OB 19 SMALL SWEPT-WING AND AT LEAST 19 POSSIBLE SMALL SWEPT-WING.  CHENG-TU/CHIUNG-LAI AIRFIELD CH 382925N 1832828E  THE SOUTHERN TWO-THIRDS OF THE RUNWAY IS SERVICEABLE. A DITCH BISECTS THE RUNWAY MAKING THE NORTHERN ONE-THIRD UNUSEABLE. WHEELED-VEHICLE DRIVER-TRAINING COURSES ARE LOCATED ALONG THE TAXIWAYS ON BOTH SIDES OF THE RUNWAY.  SHEN-YANG/TUNT-TA AIRFIELD CH 414655N 1232955E  S5-D  NO COMRX  THE LARGE REPAIR HANGAR IN THE REPAIR AREA AT THE NE END OF THE RUNWAY IS BEING RAZED. OB 11 PROBABLE FARMER, 1 CAT/CUB, 2 CRATE, 3 CAB, 25 COLT, 5 PROBABLE HOUND, AND 1 SMALL STRAIGHT-WING.  CHA-SU-CHI AIRFIELD CH 484348N 1111418E
OB 19 SMALL SWEPT-WING AND AT LEAST 19 POSSIBLE SMALL SWEPT-WING.  CHENG-TU/CHIUNG-LAI AIRFIELD CH 382925N 1832828E  THE SOUTHERN TWO-THIRDS OF THE RUNWAY IS SERVICEABLE. A DITCH BISECTS THE RUNWAY MAKING THE NORTHERN ONE-THIRD UNUSEABLE. WHEELED-VEHICLE DRIVER-TRAINING COURSES ARE LOCATED ALONG THE TAXIWAYS ON BOTH SIDES OF THE RUNWAY.  SHEN-YANG/TUNT-TA AIRFIELD CH 414655N 1232955E  S5-D  NO COMRX  THE LARGE REPAIR HANGAR IN THE REPAIR AREA AT THE NE END OF THE RUNWAY IS BEING RAZED.  OB 11 PROBABLE FARMER, 1 CAT/CUB, 2 CRATE, 3 CAB, 25 COLT, 5 PROBABLE HOUND, AND 1 SMALL STRAIGHT-WING.

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Approved For Release 2008/05/20: CIA-RDP78B04549A000700010080-6 TAN-TUNE PORT FACILITIES CH 488655N 1242321E 25X1 CHIU-CHUAN FIX EIGHT FACILITY CH 394688N 8983835E BONUS 2-D **#332** 7 NM ENE OF CHIU-CHUAN. THE FACILITY CONSISTS OF A CIRCULAR FENCED AREA AND A CONTROL BUILDING. 25X1 SHA-LI-TU INF DIV HOS - BARRACKS AL I CH 394446N 1225635E 25X1 CHUANG-HO ARMY BARRACKS AL 1 CH 394185N 1225515E 25X1 SHA-LI-TU ARMY BARRACKS EAST AL 3 CH 39465BN 1238338E 25X1 SHA-LI-TU ARMY BARRACKS NORTH AL 2 CH 394688N 1225718E 25X1 SECTION # 83 25X1 CH 485118N 1894118E TU-HA-MA-CHING TEST RANGE 25X1 TENG-KOU ARMY BARRACKS AL 1 CH 481658N 1878143E 25X1 ON THE WEST EDGE OF PA-YEN-KAO-LO. THE SECURED INSTALLATION CONTAINS 24 BARRACKS. ONE ADMINISTRATION AME BUILDING. SEVEN QUARTERS. EIGHT STORAGE BUILDINGS. EIGHT STORAGE/SUPPORT BUILDINGS, ONE MESSHALL, ONE AUDITORIUM, ONE POWER PLANT, AND ONE ATHLETIC FIELD. 25X1 LUNG-CHING-TSUN ARMY BARRACKS WEST AL 1 CH 424548N 1292428E 25X1 ON THE WESTERN EDGE OF LUNG-CHING-ISUN. THE INFANTRY REGIMENTAL-SIZE INSTALLATION CONSISTS OF A HEADQUARTERS AREA. THREE IDENTICAL BATALLION-SIZE AREAS. AND TWO SUPPORT AREAS. AREA A LOCATED AT 42-45-38N 129-23-55E GTHE HEADQUARTERS AREAH CONTAINS 11 BARRACKS, ONE ADMINISTRATION BUILDING, ONE AUDITORIUM, AND 12 SMALL SUPPORT BUILDINGS. AREA B. 8.5 NM ENE OF AREA A AT 42-45-48N 129-24-38E. CONTAINS FOUR BARRACKS. ONE ADMINISTRATION BUILDING. AND ONE MESSHALL. AREA C. 8.4 NM NORTH OF AREA A AT 42-45-55N 129-23-58E. CONTAINS FOUR B Approved For Release 2008/05/20 : CIA-RDP78B04549A000700010080-6

25X1

AREA D. B.A NM NORTH OF AREA A AT 42-46-85N 129-23-55E, CONTAINS FOUR BY Approved For Release 2008/05/20: CIA-RDP78B04549A000700010080-6 . A POSSIBLE HOUSING AREA JUST NORTH OF THE AREA CONTAINS NINE QUARTERS-TYPE BUILDINGS AND ONE SUPPORT BUILDING.	
A POSSIBLE HOUSING AREA, LOCATED BETWEEN AREAS C AND D. CONTAINS OF AREAS C AND D. CONTAINS OF AREA CONTAINING FOUR VEHICLE STORAGE SHEDS IS LOCATED AT THE NW CORNER OF AREA D.	,
TAN-TUNG ARMY BKS SHIH-YING-CHIEH AL 2 CH 488485N 1241725E	
WU-LUNG-PEI ARMY BARRACKS AREA SOUTH AL 1 CH 481415N 1241638E	
TAN-TUNG ARMY BARRACKS NORTHEAST AL 4 CH 481288N 1242658E	
TAN-TUNG ORDNANCE DEPOT - ARMY BKS N AL 3 CH 481857N 1242182E	
TAN-TUNG ARMY BKS SHIH-YING-CHIEH AL 1 CH 488418N 1241856E	
CHING-TUI-TZU ARMY BARRACKS NORTH AL 1 CH 395258N 1231685E	
YUNG-AN-PEI-TUN ARMY BARRACKS NE AL 1 CH 395986N 1241438E	
PAO-TOU ARMY BARRACKS NORTHWEST AL 2 CH 483755N 1895618E	
HUA-YIN PROB WEAPONS TEST FACILITY CH 343345N 1895715E	
LAG-JEN-CHIAO AMMO STORAGE DEPOT CH 234818N 1831718E	
CHIEN-WEI ARMY BARRACKS SE AL 1 CH 298948N 1835838E	
SECTION # 84	
THE INSTALLATION AT REFERENCED COORDINATES APPEARS TO BE AN AGRICULTURAL COMMUNE. NO SECURITY, TRAINING FACILITIES OR OTHER MILITARY FEATURES ARE OBSERVED.	
KAO-LI-MEN-TSUN ARMY MARRACKS NE AL 1 CH 482285 248748E	
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	ECTLY
ASSOCIATED WITH PING-YUAN-CHIEH AIRFIELD	
FANG-SHUI ARMY BARRACKS SOUTHEAST AL 2 CH 328151N 11	9#545E
TSA-TI-PAO ROAD CH 2382//N 18341//E	
NO NEWLY COMPLETED ROADS OR ROADS UNDER CONSTRUCTION THE PREVIOUSLY REPORTED ROAD SEGMENT BETWEEN 23-82N 1 NORTH VIETNAM BORDER IS COVERED.	ARE OBSERVED.
SSU-MAO/MENG-TZU ROAD CH 2256//N 18215//E	
THE ROAD IS INTERMITTENTLY OBSERVED BETWEEN MENG-TZU 182-26E. THE PORTION OBSERVED IS COMPLETE AND SERVICE	AND 22-59N EABLE.
FU-LA-ERH-CHI STORAGE DEPOT CH 471245N 1233948E 36-G BONUS	
ON THE NE EDGE OF FU-LA-ERH-CHI. THE SECURED RAIL-SERVED INSTALLATION CONTAINS SIX MUL PROBABLE BARRACKS, 11 L-SHAPED PROBABLE MULTISTORY BA ADMINISTRATION BUILDINGS DONE C-SHAPED MULTISTORYM, 3 STORAGE BUILDINGS D11 CAMOUFLAGEDM, TWO OFF-LOADING N BUILDINGS, EIGHT STORAGE/SUPPORT BUILDINGS, AND APPRO	ARRACKS; IWO 31 DISPERSED WAREHOUSE
CHODONIT CHECC.	
SUPPORT SHEDS.	
	E
CHUNG-CHING EXPLOSIVES PLANT NEW CH 294338N 18631181 9.5 NM NNW OF CHUNG-CHING. THE INSTALLATION CONSISTS OF TWO ADJACENT SECURED ARI PROCESSING AREA AND A STORAGE AREAM CONTAINING A TOTA ADMINISTRATION BUILDINGS, 12 PROCESSING BUILDINGS OF 21 STORAGE BUILDINGS OSEVEN REVETTED AND EIGHT DISPENDENT BUILDINGS. SMALL SCALE PRECLUDES DETERMINAT	EAS DA AL OF THREE OUR REVETTEDM, RSEDM, AND NINE ION OF LEVEL OF
CHUNG-CHING EXPLOSIVES PLANT NEW CH 294338N 18631181 9.5 NM NNW OF CHUNG-CHING. THE INSTALLATION CONSISTS OF TWO ADJACENT SECURED ARI PROCESSING AREA AND A STORAGE AREAM CONTAINING A TOTA ADMINISTRATION BUILDINGS, 12 PROCESSING BUILDINGS OF 21 STORAGE BUILDINGS OSEVEN REVETTED AND EIGHT DISPENDENT BUILDINGS. SMALL SCALE PRECLUDES DETERMINAT	EAS WA AL OF THREE OUR REVETTEDM, RSEDM, AND NINE ION OF LEVEL OF
CHUNG-CHING EXPLOSIVES PLANT NEW CH 294338N 18631181 9.5 NM NNW OF CHUNG-CHING. THE INSTALLATION CONSISTS OF TWO ADJACENT SECURED ARI PROCESSING AREA AND A STORAGE AREAM CONTAINING A TOT ADMINISTRATION BUILDINGS, 12 PROCESSING BUILDINGS OF 21 STORAGE BUILDINGS OSEVEN REVETTED AND EIGHT DISPERSUPPORT BUILDINGS. SMALL SCALE PRECLUDES DETERMINAT ACTIVITY AND THE IDENTIFICATION OF EQUIPMENT OR PRODUCTION OF EQUIPMENT OR PRODUCTION.	EAS NA AL OF THREE OUR REVETTEDM, RSEDM, AND NINE ION OF LEVEL OF
CHUNG-CHING EXPLOSIVES PLANT NEW CH 294338N 18631181 9.5 NM NNW OF CHUNG-CHING. THE INSTALLATION CONSISTS OF TWO ADJACENT SECURED ARI PROCESSING AREA AND A STORAGE AREAM CONTAINING A TOT ADMINISTRATION BUILDINGS, 12 PROCESSING BUILDINGS OF 21 STORAGE BUILDINGS OSEVEN REVETTED AND EIGHT DISPE SUPPORT BUILDINGS. SMALL SCALE PRECLUDES DETERMINAT ACTIVITY AND THE IDENTIFICATION OF EQUIPMENT OR PROD	EAS NA AL OF THREE OUR REVETTEDM, RSEDM, AND NINE ION OF LEVEL OF
CHUNG-CHING EXPLOSIVES PLANT NEW CH 294338N 18631188 9.5 NM NNW OF CHUNG-CHING. THE INSTALLATION CONSISTS OF TWO ADJACENT SECURED ARE PROCESSING AREA AND A STORAGE AREAM CONTAINING A TOTA ADMINISTRATION BUILDINGS, 12 PROCESSING BUILDINGS OF SUPPORT BUILDINGS OSEVEN REVETTED AND EIGHT DISPE SUPPORT BUILDINGS. SMALL SCALE PRECLUDES DETERMINAT ACTIVITY AND THE IDENTIFICATION OF EQUIPMENT OR PROD  KAI-YUAN CHEMICAL PLANT CH 234485N 1831441E  KU-CHI-KU RAILROAD CONSTRUCTION CH 523338N 1241718E 8198 25 BONUS 32 NM NW OF KU-CHI-KU.	EAS DA AL OF THREE OUR REVETTEDM, RSEDM, AND NINE ION OF LEVEL OF UCTS.
CHUNG-CHING EXPLOSIVES PLANT NEW CH 294338N 18631188  9.5 NM NNW OF CHUNG-CHING. THE INSTALLATION CONSISTS OF TWO ADJACENT SECURED ARE PROCESSING AREA AND A STORAGE AREAU CONTAINING A TOTA ADMINISTRATION BUILDINGS, 12 PROCESSING BUILDINGS OF 21 STORAGE BUILDINGS OSEVEN REVETTED AND EIGHT DISPERSUPPORT BUILDINGS. SMALL SCALE PRECLUDES DETERMINAT ACTIVITY AND THE IDENTIFICATION OF EQUIPMENT OR PRODUCTION CHEMICAL PLANT CH 234485N 1831441E  KU-CHI-KU RAILROAD CONSTRUCTION CH 523338N 1241718E 8198 25 BONUS	EAS NA AL OF THREE OUR REVETTEDM, RSEDM, AND NINE ION OF LEVEL OF UCTS.  -17-18E TO MPS AND OPEN